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**From:** Shewmake, Kenneth [shewmake.kenneth@epa.gov]  
**Sent:** 3/5/2019 10:47:27 PM  
**To:** Rebecca Storms [Rebecca.Storms@Tceq.Texas.Gov]  
**CC:** Tsui-Bowen, Alethea [Tsui-Bowen.Alethea@epa.gov]; Rauscher, Jon [Rauscher.Jon@epa.gov]; Pereira, Stephen [pereira.stephen@epa.gov]; Malott, Vincent [malott.vincent@epa.gov]  
**Subject:** FW:  
**Attachments:** A4\_Sap\_LP\_SW\_proposed new locations.pdf; A1\_Sap\_LP\_GW\_proposed new locations.pdf; A2\_Sap\_LP\_Soil\_proposed new locations.pdf; A3\_Sap\_LP\_Sed\_proposed new locations.pdf; Soil Sample Design Matrix Tables\_4Mar19.pdf

Here are some revised figures and a table from our contractor based on comments on the Draft SAP for Lane plating . Let me know if you have any comments.

Kenneth Shewmake  
US Environmental Protection Agency  
Environmental Scientist  
RPM Lane Plating

1445 Ross Ave., Suite 1200  
Dallas, TX 75202-2733  
shewmake.kenneth@epa.gov  
work phone- (214) 665-3198

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**From:** Paddack, Mark <mpaddack@eaest.com>  
**Sent:** Monday, March 04, 2019 1:50 PM  
**To:** Shewmake, Kenneth <shewmake.kenneth@epa.gov>  
**Subject:**

Mr. Shewmake:

As I had mentioned, attached are figures mark-ups showing sample locations that were shifted per EPA and TCEQ comments. once you have the chance to look these over, please let me know your thoughts, and I get formal revisions completed. If you recall, TCEQ also had two separate comments regarding sampling depths for soil borings, and as we discussed during the 20 February 2019 call, I shifted some of the from a portion of the boring location where the 2 to 5 feet interval will be sampled, versus the 15 feet as originally planned. I have included a copy of the revised Soil Sample Design Matrix tables that illustrates which soil boring locations will be sampled down to a total depth of 15 feet versus 15 feet.

Please let me know if you have questions or comments concerning this matter.

Thank You,  
Mark Paddack  
EA Project Manager